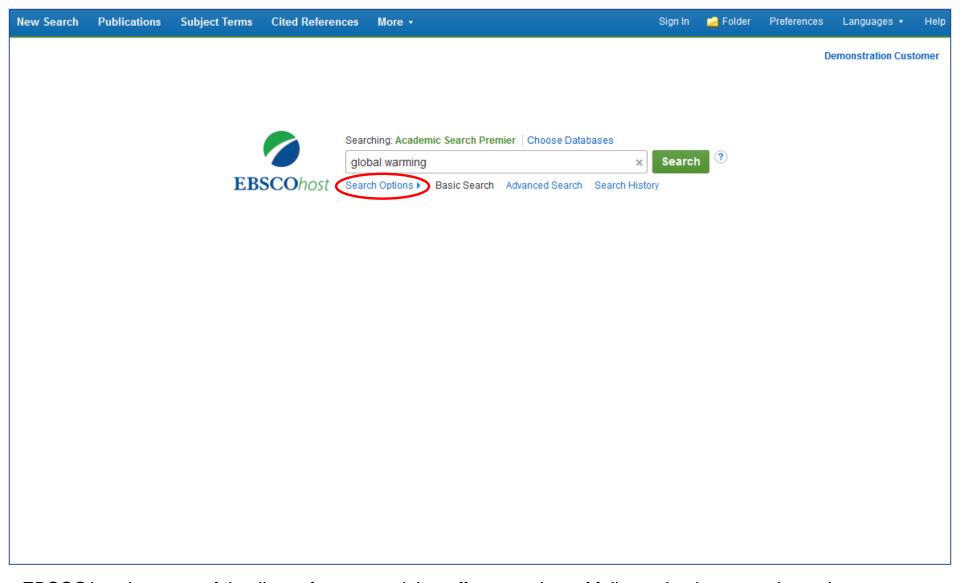# Tutorial

Creating a Basic Search on

EBSCOhost

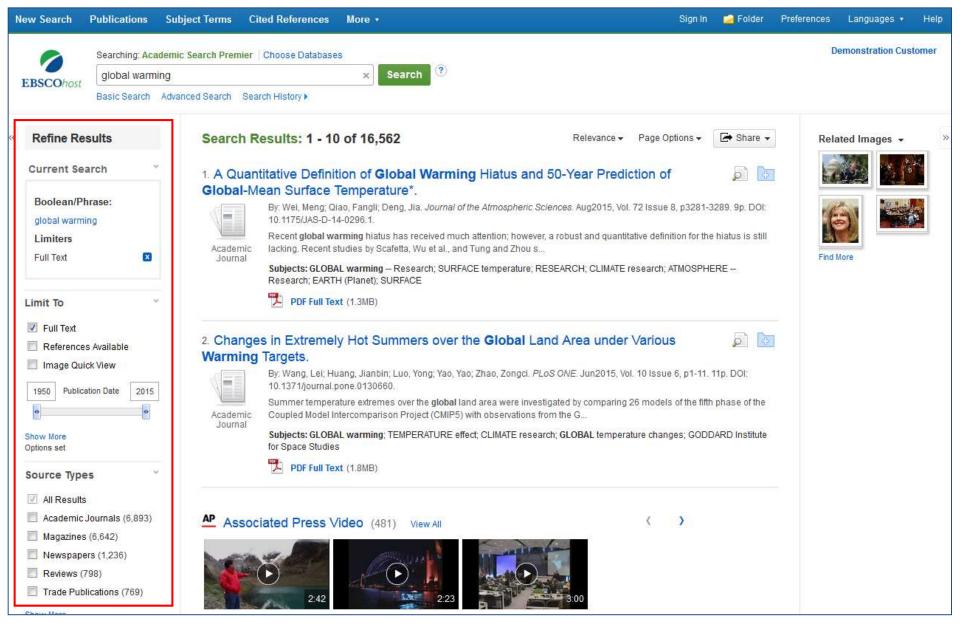EBSCO*host* is a powerful online reference tool that offers a variety of full text databases and popular databases from leading information providers. In this tutorial, we will look at conducting a search from the Basic Search screen of EBSCO*host*.

Begin by entering your search terms in the search box. Click the **Search** button to view results or click **Search Options** to apply limiters and expanders.

Search Options

Reset

Search Modes and Expanders

Search modes ?
- ● Boolean/Phrase
- ○ Find all my search terms
- ○ Find any of my search terms
- ○ SmartText Searching Hint

Apply related words
☐

Also search within the full text of the articles
☐

Limit your results

Full Text
☑

References Available
☐

Published Date
Month ▼ Year: [ ] – Month ▼ Year: [ ]

Publication
[   ]

Publication Type
| All |
| Periodical |
| Newspaper |
| Book |

Number Of Pages
All ▼ [   ]

Image Quick View
☐

Image Quick View Types
- ☐ Black and White Photograph   ☐ Chart
- ☐ Color Photograph   ☐ Diagram
- ☐ Graph   ☐ Illustration
- ☐ Map

Scholarly (Peer Reviewed) Journals
☐

Search Options allow you to limit or expand your search results before viewing the result list. Choose one of the available Search Modes and depending upon the databases you are searching, you may see the ability to limit results by Full Text articles, Scholarly (Peer Reviewed) Journals, or a particular publication. After applying limiters and expanders, click **Search**.

EBSCOhost

Searching: **Academic Search Premier** | Choose Databases

Demonstration Customer

global warming   ✕   **Search** ?

Basic Search | Advanced Search | Search History ▶

Refine Results

Search Results: 1 - 10 of 16,562

Relevance ▾ | Page Options ▾ | 📤 Share ▾

Related Images ▾

Current Search ⌄

Boolean/Phrase:
global warming

Limiters

Full Text   ✕

Limit To ⌄

☑ Full Text
☐ References Available
☐ Image Quick View

1950 Publication Date 2015

Show More
Options set

Source Types ⌄

☑ All Results
☐ Academic Journals (6,893)
☐ Magazines (6,642)
☐ Newspapers (1,236)
☐ Reviews (798)
☐ Trade Publications (769)

Show More

1. A Quantitative Definition of **Global Warming** Hiatus and 50-Year Prediction of **Global**-Mean Surface Temperature*.

By: Wei, Meng; Qiao, Fangli; Deng, Jia. *Journal of the Atmospheric Sciences.* Aug2015, Vol. 72 Issue 8, p3281-3289. 9p. DOI: 10.1175/JAS-D-14-0296.1.

Recent **global warming** hiatus has received much attention; however, a robust and quantitative definition for the hiatus is still lacking. Recent studies by Scafetta, Wu et al., and Tung and Zhou s...

Subjects: GLOBAL warming -- Research; SURFACE temperature; RESEARCH; CLIMATE research; ATMOSPHERE -- Research; EARTH (Planet); SURFACE

📄 PDF Full Text (1.3MB)

2. Changes in Extremely Hot Summers over the **Global** Land Area under Various **Warming** Targets.

By: Wang, Lei; Huang, Jianbin; Luo, Yong; Yao, Yao; Zhao, Zongci. *PLoS ONE.* Jun2015, Vol. 10 Issue 6, p1-11. 11p. DOI: 10.1371/journal.pone.0130660.

Summer temperature extremes over the **global** land area were investigated by comparing 26 models of the fifth phase of the Coupled Model Intercomparison Project (CMIP5) with observations from the G...

Subjects: GLOBAL warming; TEMPERATURE effect; CLIMATE research; GLOBAL temperature changes; GODDARD Institute for Space Studies

📄 PDF Full Text (1.8MB)

AP Associated Press Video (481) View All   ‹ ›

2:42   2:23   3:00

You can refine your results using the options in the **Refine Results** column. Results can be filtered by source types, such as Academic Journals, Magazines, or Newspapers, by clicking the checkboxes next to the desired source type. Click an article title to view the Detailed Record, or click a full text link to read an article.

EBSCO*host*

Searching: **Academic Search Premier** | **Choose Databases**

Demonstration Customer

global warming ✕   **Search** ?

Basic Search   Advanced Search   Search History

«

◄ Result List | Refine Search   ◄ **53** of **16,562** ►

Detailed Record

🔲 **HTML Full Text**

📄 **PDF Full Text** (30.7MB)

Find Similar Results
using SmartText Searching.

THE COLD COLD WAR. (cover story)

Authors:	REISS, BOB
Source:	Newsweek Global. 7/17/2015, Vol. 165 Issue 3, p24-33. 10p. 7 Color Photographs.
Document Type:	Article
Subject Terms:	*GLOBAL warming *PETROLEUM prospecting *PETROLEUM production *PETROLEUM companies *GREEN movement ARCTIC regions -- Discovery & exploration ARCTIC regions
NAICS/Industry Codes:	211114 Non-conventional oil extraction 211111 Crude Petroleum and Natural Gas Extraction
Abstract:	The article focuses on how the U.S. fairs in the competition among superpower countries for the control of the Arctic. Topics discussed include the increasing **warming** rate in the region and the launching of various energy projects supported by various governments. The attempts made by U.S. energy companies in oil extraction and contention with environmental conservation groups are then mentioned.
Full Text Word Count:	3430
ISSN:	0028-9604
Accession Number:	103681849

Choose Language ▾ Translate

THE COLD COLD WAR

Tools

🗂 Add to folder

🖨 Print

✉ E-mail

💾 Save

📄 Cite

➡ Export

📝 Create Note

🔗 Permalink

➕ Share

🔊 Listen

🔤 Translate

Print, email, save, cite or export a single result from the Detailed Record. To print, email, save, cite or export multiple results, add them to the folder, then click the appropriate icon inside the folder. Folder contents can be permanently saved by clicking on the **Sign In** link, and then creating a personalized My EBSCO*host* folder account at no charge.

Searching: **Academic Search Premier** | Choose Databases

Demonstration Customer

EBSCO Help - Mozilla Firefox

support.ebsco.com/help/?int=ehost&lang=en&feature_id=&TOC_ID=Always&SI=0&BU=0&GU=1&PS=0&ver=&dbs=aph

EBSCOhost

Print   Close ✖

Enter keyword

All words ▾

Search

Welcome
- Browser Requirements
- Choosing Databases
- Setting Preferences
- Ask-A-Librarian
- Accessibility
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- EBSCOhost iPhone and Android Application
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Translation
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eBooks and Audiobooks
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- Dictionary

Searching
- Basic Search
- Advanced Search - Guided Style
- Search History
- Improving Search Results
- Limiters
- Multi-Database Limiters

EBSCOhost Research Databases

EBSCO*host* is a powerful online reference system accessible via the Internet. It offers a variety of proprietary full text databases and popular databases from leading information providers.

The comprehensive databases range from general reference collections to specially designed, subject-specific databases for public, academic, medical, corporate and school libraries.

View A Tutorial On This Topic »

EBSCO Support Site

EBSCO's Support Site is available 24 hours a day, 7 days a week. Our FAQ database, tutorials, and user guides can provide answers to your technical questions.

EBSCO Customer Support Representatives are also available by phone and e-mail 24 hours a day, Monday through Friday, as well as Saturday and Sunday from 9 a.m. to 5 p.m. (US EST).

How to Use Help

- When the Help icon ❓ appears, you can click the icon and help for the screen you are on will display.

- To obtain help for the database(s) you are searching, click the Help icon ❓ to the right of the **Find** field and click on the Database name at the bottom of the left-hand side of the Help window. Database help is also available from the Choose Databases window.

- To view the entire Help System, click the Help link at the top right-hand corner of the screen.

Note: The recommended screen resolution for EBSCOhost is 1024 x 768.

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Tools

📁 Add to folder

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✉ E-mail

💾 Save

🗐 Cite

➡ Export

📝 Create Note

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🔤 Translate

s for the control of the Arctic. Topics
s energy projects supported by various
tion with environmental conservation

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At any time, click the **Help** link to view the complete online Help system.

For more information, visit the EBSCO Support Site
http://support.ebsco.com